

[First Hit](#)      [Previous Doc](#)      [Next Doc](#)      [Go to Doc#](#)**End of Result Set**☐ [Generate Collection](#) [Print](#)

L10: Entry 21 of 21

File: DWPI

Apr 26, 1995

DERWENT-ACC-NO: 1997-272670

DERWENT-WEEK: 199725

COPYRIGHT 2004 DERWENT INFORMATION LTD

TITLE: Producing biochemical raw material of spore powder of glossy ganodermaINVENTOR: TAN, L; TAN, S ; ZHONG, X

PATENT-ASSIGNEE: TAN L (TANLI)

PRIORITY-DATA: 1993CN-0119303 (October 21, 1993)

[Search Selected](#)[Search ALL](#)[Clear](#)

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<input type="checkbox"/> <u>CN 1101860 A</u>	April 26, 1995		000	A61K035/84

## APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
CN 1101860A	October 21, 1993	1993CN-0119303	

INT-CL (IPC): A61 K 35/84; C12 P 1/00

ABSTRACTED-PUB-NO: CN 1101860A

BASIC-ABSTRACT:

Producing biochemical raw material with glossy ganoderma spore powder includes boiling the spore powder, cooling to 60 deg. C, adding an enzyme, further cooling, inoculating with Saccharomycetes, fermenting and repeating cooling-boiling-laying aside at normal temperature several times. The nucleic acids, aminoacids and active matter used to directly kill cancer cells are released from the spore powder, and used to produce medicine, food, cosmetics, drink and daily-use articles.

ABSTRACTED-PUB-NO: CN 1101860A

## EQUIVALENT-ABSTRACTS:

DERWENT-CLASS: B04 D16 D21

CPI-CODES: B04-F09; B14-H01; D05-C; D08-B;

[Previous Doc](#)[Next Doc](#)[Go to Doc#](#)